## EVERGY MISSOURI WEST, INC. d/b/a EVERGY MISSOURI WEST,

P.S.C. MO. No. Revised Sheet No. **₄**4th Canceling P.S.C. MO. No. Revised Sheet No. 138.8 For Missouri Retail Service Area **Deleted:** KCP&L GREATER MISSOURI OPERATIONS COMPANY Deleted: Third Deleted: Second

### DEMAND SIDE INVESTMENT MECHANISM RIDER Schedule DSIM (Continued)

## Net Margin Revenue Rates by Rate Class by Month & Earnings Opportunity Matrix:

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	January	February	March	April	Mav	June	July	August	September	October	November	December	Г
RES Margin less fuel	\$0.04292	\$0.04384	\$0.04791	\$0.04995	\$0.05106	\$0.09039	\$0.09182	\$0.09203	\$0.09207	\$0.05023	\$0.05266	\$0.04781	ĺ
SGS Margin less fuel	\$0.03858	\$0.03770	\$0.03903	\$0.04170	\$0.04265	\$0.06572	\$0.06394	\$0.06354	\$0.06357	\$0.04235	\$0.04198	\$0.04088	4
LGS Margin less fuel	\$0.02072	\$0.02106	\$0.02249	\$0.02387	\$0.02548	\$0.02957	\$0.02738	\$0.02703	\$0.02692	\$0.02242	\$0.02380	\$0.02209	ĺ
LP Margin less fuel	\$0.00382	\$0.00384	\$0.00366	\$0.00369	\$0.00410	\$0.00763	\$0.00738	\$0.00743	\$0.00760	\$0.00362	\$0.00388	\$0.00405	i

				GMO			
Proposed Metric	Payout rate	Payout unit	% of Target EO	GMO 100% payout	GMO Cap	Cap/100% Multiplier	Target @ 100%
Opower: criteria will be effective, prudent spend of budget	N/A		5.06%	\$525,000	\$525,000		
EE & Tstat MWh (Excl. Opower, DRI, & IEMF): criteria will be the cumulative of the 1st yr incremental MWh during the 3 year plan	\$12.97	\$/MWh	19.17%	\$1,990,436	\$2,587,567	130%	153,464.602
EE Coincident MW (Excl. Opower,DRI, Tstat, & IEMF): criteria will be cumulative of the 1st year MW reduction during the 3 year plan, coincident with system peak	\$122,507.02	\$/MW	33.40%	\$3,468,419	\$5,202,628	150%	28.312
Thermostat MW impact: criteria will be cumulative of the MW reduction during 3 year plan, coincident with system peak	\$92,799.91	\$/MW	15.17%	\$1,575,000	\$2,362,500	150%	16.972
DR Incentive (DRI) MW of Ramping (growth from year 1 planned to year 3 actual) (year 1 is 10 MW - KCP&L-MO and 20 MW in GMO)	\$75,000.00	\$/MW	25.28%	\$2,625,000	\$3,412,500	130%	35.000
Income Eligible Multi-Family (IEMF): criteria will be effective, prudent spend of budget	N/A		1.93%	\$200,000	\$200,000		
			100%	\$10,383,855	\$14,290,195		
Total Cap Including TD Adjustments					\$20,000,000		
Note: 1. Targets based on cumulative savir							
<ol><li>The payout rate will be multiplied</li><li>MWh &amp; MW targets are rounded t</li></ol>				num			
<ol> <li>Nown &amp; Now targets are rounded t</li> <li>Payout rate rounded to the neare</li> </ol>		KVVII & K	vv				

The Earnings Opportunity Matrix for Program Year 4 is contained in Exhibit B with the MEEIA Cycle 2 Extension Stipulation.

January 1, 2023 في المحالة: Effective

Issued: December 2, 2022
Issued by: Darrin R. Ives, Vice President 1200 Main, Kansas City, MO 64105 | Section | Sect

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# EVERGY MISSOURI WEST, INC. d/b/a EVERGY MISSOURI WEST

	P.S.C. MO. No.	1	<u>1st</u>	Revised Sheet No.	138.18
Canceling	P.S.C. MO. No.	1		Original Sheet No	138.18

DEMAND SIDE INVESTMENT MECHANISM RIDER (Cycle 3) Schedule DSIM (Continued)

## Net Margin Revenue Rates by Rate Class by Month & Earnings Opportunity Matrix:

	January	February	March	April	May	<u>June</u>	July	August	September	October	November	December
RES Margin less fuel	\$0.04292	\$0.04384	\$0.04791	\$0.04995	\$0.05106	\$0.09039	\$0.09182	\$0.09203	\$0.09207	\$0.05023	\$0.05266	\$0.04781
SGS Margin less fuel	\$0.03858	\$0.03770	\$0.03903	\$0.04170	\$0.04265	\$0.06572	\$0.06394	\$0.06354	\$0.06357	\$0.04235	\$0.04198	\$0.04088
LGS Margin less fuel	\$0.02072	\$0.02106	\$0.02249	\$0.02387	\$0.02548	\$0.02957	\$0.02738	\$0.02703	\$0.02692	\$0.02242	\$0.02380	\$0.02209
LP Margin less fuel	\$0.00382	\$0.00384	\$0.00366	\$0.00369	\$0.00410	\$0.00763	\$0.00738	\$0.00743	\$0.00760	\$0.00362	\$0.00388	\$0.00405

				mulative /MW	PY1 Cumu	lative EO \$		nulative /MW	PY2 Cumu	lative EO\$		nulative /MW	PY3 Cumul	lative EO \$
<u>Unit</u>	\$/unit	Cumulative Cap	Target	<u>Cap</u>	<u>Target</u>	Сар	<u>Target</u>	Сар	<u>Target</u>	<u>Cap</u>	<u>Target</u>	<u>Cap</u>	Target	<u>Cap</u>
Program Year	\$175,000	100%		•	\$175,000	\$175,000	٠	•	\$350,000	\$350,000			\$525,000	\$525,000
Program Year	\$66,666.66	130%			\$66,667	\$86,667			\$133,333	\$173,333			\$200,000	\$260,000
MWh	\$12.97	130%	43,185	56,140	\$560,104	\$728,135	92,452	120,188	\$1,199,107	\$1,558,839	144,799	188,239	\$1,878,045	\$2,441,459
MW	\$122,507.02	150%	6.703	10.054	\$821,122	\$1,231,683	14.173	21.260	\$1,736,292	\$2,604,438	22.740	34.110	\$2,785,810	\$4,178,714
MW	\$92,799.91	150%	9.428	14.142	\$874,932	\$1,312,399	20.452	30.678	\$1,897,951	\$2,846,927	32.848	49.272	\$3,048,291	\$4,572,437
MW	\$10,000	150%	49.759	74.639	\$497,595	\$746,392	102.142	153.213	\$1,021,420	\$1,532,130	157.272	235.908	\$1,572,720	\$2,359,080
\$ invested	1-5%	100%									\$3,500,000	\$3,500,000	\$175,000	\$175,000
	Program Year Program Year MWh MW MW	Program	Unit         S/unit         Cap           Program Year         \$175,000         100%           Program Year         \$66,666.66         130%           MWh         \$12.97         130%           MWW         \$122,507.02         150%           MWW         \$92,799.91         150%           MWW         \$10,000         150%           \$         1-5%         100%	Unit         \$/unit         Cumulative Cap         Target           Program Year         \$175,000         100%         -           Program Year         \$66,666.66         130%         -           MWh         \$12.97         130%         43,185           MW         \$122,507.02         150%         6.703           MW         \$92,799.91         150%         9.428           MW         \$10,000         150%         49,759           \$         1.5%         100%         49,759	Unit         S/unit         Cap         Target         Cap           Program Year         \$175,000         100%         -         -           Program Year         \$66,666.66         130%         -         -           MWh         \$12.97         130%         43,185         56,140           MWW         \$122,507.02         150%         6.703         10.054           MWW         \$92,799.91         150%         9.428         14.142           MWW         \$10,000         150%         49.759         74.639           \$         1-5%         100%         49.759         74.639	Unit         S/unit         Cumulative Cap         Target         Cap         Target           Program Year         \$175,000         100%         -         -         \$175,000           Program Year         \$66,666.66         130%         -         -         \$66,667           MWh         \$12.97         130%         43,185         56,140         \$560,104           MW         \$122,507.02         150%         6.703         10.054         \$821,122           MW         \$92,799.91         150%         9.428         14.142         \$874,932           MW         \$10,000         150%         49.759         74.639         \$497,595           \$         1.5%         100%         49.759         74.639         \$497,595	Unit         S/unit         Cumulative Cap         Target         Cap         Target         Cap           Program Year         \$175,000         100%         -         -         \$175,000         \$175,000           Program Year         \$66,666.66         130%         -         -         \$66,667         \$86,667           MWh         \$12.97         130%         43,185         56,140         \$560,104         \$728,135           MW         \$122,507.02         150%         6.703         10.054         \$821,122         \$1,231,683           MW         \$92,799.91         150%         9.428         14.142         \$874,932         \$1,312,399           MW         \$10,000         150%         49,759         74,639         \$497,595         \$746,392	Unit         S/unit         Cumulative Cap         Target         Cap         Target <td>Unit         S/unit         Cumulative Cap         Target         Cap         Target         Cap         Target         Cap           Program Year         \$175,000         100%         -         -         \$175,000         \$175,000         -         -           MWh         \$66,666.66         130%         -         -         \$66,667         \$86,667         -         -           MWh         \$12.97         130%         43,185         56,140         \$560,104         \$728,135         92,452         120,188           MW         \$122,507.02         150%         6.703         10.054         \$821,122         \$1,231,683         14.173         21.260           MW         \$92,799.91         150%         9.428         14.142         \$874,932         \$1,312,399         20.452         30.678           MW         \$10,000         150%         49.759         74.639         \$497,595         \$746,392         102.142         153.213</td> <td>Unit         S/unit         Cumulative Cap         Target         Cap         Target<td>Unit         S/unit         Cumulative Cap         Target         Cap         Target<td>Unit         S/unit         Cumulative Cap         Target         Cap         Target<td>Unit         S/unit         Cumulative Cap         Target         Cap         Target<td>Unit         S/unit         Cumulative Cap         Target         Cap         Target</td></td></td></td></td>	Unit         S/unit         Cumulative Cap         Target         Cap         Target         Cap         Target         Cap           Program Year         \$175,000         100%         -         -         \$175,000         \$175,000         -         -           MWh         \$66,666.66         130%         -         -         \$66,667         \$86,667         -         -           MWh         \$12.97         130%         43,185         56,140         \$560,104         \$728,135         92,452         120,188           MW         \$122,507.02         150%         6.703         10.054         \$821,122         \$1,231,683         14.173         21.260           MW         \$92,799.91         150%         9.428         14.142         \$874,932         \$1,312,399         20.452         30.678           MW         \$10,000         150%         49.759         74.639         \$497,595         \$746,392         102.142         153.213	Unit         S/unit         Cumulative Cap         Target         Cap         Target <td>Unit         S/unit         Cumulative Cap         Target         Cap         Target<td>Unit         S/unit         Cumulative Cap         Target         Cap         Target<td>Unit         S/unit         Cumulative Cap         Target         Cap         Target<td>Unit         S/unit         Cumulative Cap         Target         Cap         Target</td></td></td></td>	Unit         S/unit         Cumulative Cap         Target         Cap         Target <td>Unit         S/unit         Cumulative Cap         Target         Cap         Target<td>Unit         S/unit         Cumulative Cap         Target         Cap         Target<td>Unit         S/unit         Cumulative Cap         Target         Cap         Target</td></td></td>	Unit         S/unit         Cumulative Cap         Target         Cap         Target <td>Unit         S/unit         Cumulative Cap         Target         Cap         Target<td>Unit         S/unit         Cumulative Cap         Target         Cap         Target</td></td>	Unit         S/unit         Cumulative Cap         Target         Cap         Target <td>Unit         S/unit         Cumulative Cap         Target         Cap         Target</td>	Unit         S/unit         Cumulative Cap         Target         Cap         Target

Effective: January 1, 2023 1200 Main, Kansas City, MO 64105

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Issued by: Darrin R. Ives, Vice President

		January	February	March	
	RES Margin less fuel	\$0.04301	\$0.04383	\$0.04722	\$0
	SGS Margin less fuel	\$0.03881	\$0.03793	\$0.03926	\$0
	LGS Margin less fuel	\$0.02086	\$0.02120	\$0.02263	\$0
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					PY1 Cur MWh	
	Proposed Metric	<u>Unit</u>	<u>\$/unit</u>	Cumulative Cap	Target	
	HER: criteria will be whether or not program implemented each year	Program Year	\$175,000	100%		
	Income-Eligible Multi-family: criteria will be average project savings as % of baseline and spend >85% of budget	Program Year	\$66,666.66	130%		
	Energy MWh (excluding HER & Multi- Fam. ): criteria will be annualization of each program years installations TBD by EM&V	MWh	\$12.97	130%	43,185	5
	MW (excluding HER, Bus DR, Bus Smart Tstats, & Res DR): criteria will be annualization of each program years installations TBD by EM&V	MW	\$122,507.02	150%	6.703	1
	Bus Smart Tstat & Res DR MW: criteria will be annualization of each program years installations TBD by EM&V	MW	\$92,799.91	150%	9.428	1
	Bus DR MW & R&P: criteria will be annualization of each program years installations TBD by EM&V	MW	\$10,000	150%	49.759	7
	Notes: 1. Targets based on Cumulative Saving 2. EO Targets and Caps for PY 4 - PY	6 are the s	same values as P			
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	P.S.C. MO. No1		Original Sheet No		Deleted: 1	<u>st</u>	
			For Missouri Retail Sei	rvice Area			
	RULE	ES AND REGULATIONS ELECTRIC					
12. SUMM	ARY OF TYPES AND AMOUNT C	OF CHARGES ALLOWED (Con	itinued)				
Section	Type of Charge	Amount of Charg	<u>e</u>				
6.09	Late Payment Charge	0. <mark>25</mark> % on unpaid	bill			Deleted: 50	
7.02(D)	Construction Charge	Varies by type a	nd scope of project				
7.06	Temporary meter set Company Owned Customer Owned	Minimum \$250 Minimum \$300					

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EVERGY MISSOURI WEST, INC. d/b/a EVERGY MISSOURI WEST,

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Issued: December 2, 2022
Issued by: Darrin R. Ives, Vice President Effective: January 1, 2023 1200 Main, Kansas City, MO 64105 Deleted: November 8, 2016

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